| 9 S APP | U.S. U Scanne Class A35 O9/781796 D A35 | TILITY Patent Application TO JOY OA. M SUBCIASS ART UNIT 1651 EXAMPLE 1651 | TE MINER |
|----------------------|---|--|--|
| TITLE APPLICANTS | Adrien Beaudoin Jean Sevigny Fritz Bach Simon Robson ATP-diphosphohydrolase process of producing | s, process of purification thereof by recombinant techniques of purification the second second in the second secon | ENCE(8) |
| SEST AVAILABILE COPY | ORIGINAL CLASS SUBCLASS INTERNATIONAL CLASSIFICATION | CLASS SUBCLASS (ONE SI | BCLASS PER BLOCK) |
| | | | CLAIMS ALLOWED Claims Print Claim for O.G. |
| | UISOLUTION DATENT | DRAWINGS Sheets Drwg. Figs. Drwg. Print Fig. (Date) | Total Claims Print Claim for O.G. NOTICE OF ALLOWANCE MAILED |
| | subsequent to(date) has been disclaimed. The term of this patent shall not extend beyond the expiration date of U.S Patent. No | | ISSUE FEE Amount Due Date Paid |
| | The terminalmonths of this patent have been disclaimed. | (Primary Examiner) (Date) (Legal Instruments Examiner) (Date) | States Code Title 35, Sections 122, 181 and 368. |
| | WARNING: The information disclosed herein may be Possession outside the U.S. Patent & Tr. Form PTO-436A (Rev. 8/99) | e restricted. Unauthorized disclosure may be prohibited by address and eademark Office is restricted to authorized employees and FILED | by the United States Code Title 35, Sections 122, 181 and 368. Contractors only. WITH: DISK (CRF) FICHE CD-ROM. (Attached in pocket on right inside flap) |

Ÿ